

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re the Application of:) Group Art Unit: 2132
)
SPAUR et al.) Confirmation No.: 6586
)
Serial No.: 10/767,548) Examiner: PEESO, THOMAS R
)
Filed: January 28, 2004) <u>SUPPLEMENTAL INFORMATION</u>
) <u>DISCLOSURE STATEMENT</u>
Atty. File No.: 2856-51)
) Electronically Submitted
For: "SECURE TELEMATICS")

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

The references cited on attached Form PTO-SB08 are being called to the attention of the Examiner.

- ☒ Copies of the cited non-patent and/or foreign references are enclosed herewith.
- ☐ Copies of the cited U.S. patents and/or patent applications are enclosed herewith.
- ☒ Copies of the cited U.S. patents/patent application publications are not enclosed in accordance with 37 C.F.R. § 1.98(a).

☐ Copies of the cited references are not enclosed, in accordance with 37 C.F.R. § 1.98(d), because the references were cited by or submitted to the U.S. Patent and Trademark Office in prior application Serial No. _____ filed _____, which is relied upon for an earlier filing date under 35 U.S.C. § 120.

☒ To the best of applicants' belief, the pertinence of the foreign-language references are believed to be summarized in the attached English abstracts and in the figures, although applicants do not necessarily vouch for the accuracy of the translation.

- ☐ Examiner's attention is drawn to the following co-pending applications:
- ☐ Other: _____

Submission of the above information is not intended as an admission that any item is citable under the statutes or rules to support a rejection, that any item disclosed represents analogous art, or that those skilled in the art would refer to or recognize the pertinence of any reference without the benefit of hindsight, nor should an inference be drawn as to the pertinence of the references based on the order in which they are presented. Submission of this statement should not be taken as an indication that a search has been conducted, or that no better art exists.

It is respectfully requested that the cited information be expressly considered during the prosecution of this application and the references made of record therein.

FEES

<input checked="" type="checkbox"/>	<p>37 CFR 1.97(b): No fee is believed due in connection with this submission, because the information disclosure statement submitted herewith is satisfies one of the following conditions ("X" indicates satisfaction):</p> <ul style="list-style-type: none"> <input type="checkbox"/> Within three months of the filing date of a national application other than a continued prosecution application under 37 CFR 1.53(d), or <input type="checkbox"/> Within three months of the date of entry into the national stage of an international application as set forth in 37 CFR 1.491 or <input checked="" type="checkbox"/> Before the mailing date of a first Office Action on the merits, or <input type="checkbox"/> Before the mailing of a first Office action after the filing of a request for continued examination under 37 CFR 1.114. <p>Although no fee is believed due, if any fee is deemed due in connection with this submission, please charge such fee to Deposit Account 19-1970.</p>
<input type="checkbox"/>	<p>37 CFR 1.97(c): The information disclosure statement transmitted herewith is being filed after all the above conditions (37 CFR 1.97(b)), but before the mailing date of one of the following conditions:</p> <ul style="list-style-type: none"> (1) a final action under 37 C.F.R. 1.113 or (2) a notice of allowance under 37 C.F.R. 1.311, or (3) an action that otherwise closes prosecution in the application. <p>This Information Disclosure Statement is accompanied by:</p> <ul style="list-style-type: none"> <input type="checkbox"/> A Certification (below) as specified by 37 C.F.R. 1.97(e). Although no fee is believed due, if any fee is deemed due in connection with this submission, please charge such fee to Deposit Account 19-1970. <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> <input type="checkbox"/> Please charge Deposit Account 19-1970 in the amount of \$180.00 for the fee set forth in 37 C.F.R. 1.17(p) for submission of an information disclosure statement. Please credit any overpayment or charge any underpayment to Deposit Account 19-1970.
<input type="checkbox"/>	<p>37 CFR 1.97(d): This Information Disclosure Statement is being submitted after the period specified in 37 CFR 1.97(c).</p> <ul style="list-style-type: none"> <input type="checkbox"/> This information Disclosure Statement includes a Certification (below) as specified by 37 C.F.R. 1.97(e) <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> <input type="checkbox"/> Applicants hereby requests consideration of the reference(s) disclosed herein. Please charge Deposit Account 19-1970 in the amount of \$180.00 under 37 C.F.R. 1.17(p). Please credit any overpayment or charge any underpayment to Deposit Account 19-1970. Election to pay the fee should not be taken as an indication that applicant(s) cannot execute a certification.

Certification (37 C.F.R. 1.97(e))
(Applicable only if checked)

- ☐ The undersigned certifies that:
- ☐ Each item of information contained in this information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement. 37 C.F.R. 1.97(e)(1).
 - ☐ A copy of the communication from the foreign patent office is enclosed.

OR

- ☐ No item of information contained in this information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the undersigned after making reasonable inquiry, no item of information contained in this Information Disclosure Statement was known to any individual designated in 37 C.F.R. 1.56(c) more than three months prior to the filing of this statement. 37 C.F.R. 1.97(e)(2).

Respectfully submitted,

SHERIDAN ROSS P.C.

By: 

Matthew R. Ellsworth
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Date: June 28, 2007

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT****Complete if Known**

Application Number	10/767,548
Filing Date	01-28-2004
First Named Inventor	Spaur
Art Unit	2132
Examiner Name	PEESO, THOMAS R
Attorney Docket Number	2856-51

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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-kind Code ^{2 (if known)}	Publication Date MM-DD-YYYY	Name of Patentee of Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1	4,697,281	09/29/87	O'Sullivan	
	2	4,718,080	01/05/88	Serrano et al.	
	3	4,792,986	12/20/88	Garner et al.	
	4	4,837,800	06/06/89	Freeburg et al.	
	5	4,887,265	12/12/89	Felix	
	6	4,890,315	12/26/89	Bendixen et al.	
	7	4,972,457	11/20/90	O'Sullivan	
	8	4,977,609	12/11/90	McClure	
	9	4,989,146	01/29/91	Imajo	
	10	4,989,230	01/29/91	Gillig et al.	
	11	5,020,090	05/28/91	Morris	
	12	5,029,233	07/02/91	Metroka	
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	24	5,189,734	02/23/93	Bailey et al.	
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	34	5,287,541	02/15/94	Davis et al.	

Examiner
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Considered

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Art Unit	2132
Examiner Name	PEESO, THOMAS R
Attorney Docket Number	2856-51

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	35	5,297,142	03/22/94	Paggeot et al.	
	36	5,301,359	04/05/94	Van den Heuvel et al.	
	37	5,331,634	07/19/94	Fischer	
	38	5,331,635	07/19/94	Ota	
	39	5,347,272	09/13/94	Ota	
	40	5,353,023	10/04/94	Mitsugi	
	41	5,371,734	12/06/94	Fischer	
	42	5,408,684	04/18/95	Yunoki et al.	
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	46	5,445,347	08/29/95	Ng	
	47	5,446,736	08/29/95	Gleeson et al.	
	48	5,459,660	10/17/95	Berra	
	49	5,475,864	12/12/95	Hamabe	
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	51	5,483,524	01/09/96	Lev et al.	
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	53	5,506,888	04/09/96	Hayes et al.	
	54	5,509,123	04/16/96	Dobbins et al.	
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	57	5,519,621	05/21/96	Wortham	
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	62	5,551,066	08/27/96	Stillman et al.	
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	65	5,594,718	01/14/97	Weaver, Jr. et al.	
	66	5,594,943	01/14/97	Balachandran	
	67	5,630,061	05/13/97	Richter et al.	
	68	5,636,371	06/03/97	Yu	
	69	5,649,308	07/15/97	Andrews	
	70	5,752,193	05/12/98	Scholefield et al.	
	71	5,822,427	10/13/98	Braitberg et al.	
	72	5,826,188	10/20/98	Tayloe et al.	

Examiner
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/767,548
				Filing Date	01-28-2004
				First Named Inventor	Spaur
				Art Unit	2132
				Examiner Name	PEESO, THOMAS R
Sheet	3	of	9	Attorney Docket Number	2856-51

	73	5,941,972	08/24/99	Hoese et al.	
	74	6,421,753	07/16/02	Hoese et al.	
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	80	6,789,152	09/07/04	Hoese et al.	
	81	7,051,147	05/23/06	Hoese et al.	
	82	08/957652		BENTLEY (10-24-1997)	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ ; Number ⁴ ; Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
	83	DE 2051747	07/08/71	MOTOROLA INC		
	84	DE 3789730	09/08/94	HAGENBUCH ROY GEORGE LE		(believed to correspond to EP 0249487 disclosed herein)
	85	DE 4032198	04/23/92	TELEFUNKEN SYSTEMTECHNIK		(Abstract and Partial Translation)
	86	DE 4220963	01/21/93	MITSUBISHI ELECTRIC CORP		(Translated Abstract and Partial Specification and Claims Translation, and patent is believed to correspond to U.S. Patent Application No. 5353023 disclosed herein)
Examiner Signature				Date Considered		

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	87	DE 4300848	08/12/93	PIONEER ELECTRONIC CORP		(Translated Abstract and Partial Specification and Claims Translation, and patent is believed to correspond to GB2264613 disclosed herein)
	88	EP 0242099	10/21/87	ADVANCED STRATEGICS INC		
	89	EP 0249487	12/16/87	HAGENBUCH ROY GEORGE LE		
	90	EP 0292811	11/30/88	MOTOROLA INC		
	91	EP 0300200	01/25/89	MOTOROLA INC		
	92	EP 0494780	07/15/92	TOKYO SHIBAURA ELECTRIC CO ET AL.		
	93	EP 0501058	09/02/92	BY WORD TECHNOLOGIES INC		
	94	EP 0509776	10/21/92	PIONEER ELECTRONIC CORP		
	95	EP 0528090	02/24/93	CAE LINK CORP		
	96	EP 0617361	09/28/94	DIGITAL EQUIPMENT CORP		
	97	EP 0639930	02/22/95	NIPPON STEEL CORP		
	98	EP 0666699	08/09/95	NIPPON TELEGRAPH & TELEPHONE		

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				Examiner Name	PEESO, THOMAS R
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	99	EP 0699361	03/06/96	CELL PORT LAB INC		
	100	EP 0875111	11/04/98	CELLPORT LABS INC		
	101	FR 2721776	12/29/95	DAOUADI JAMEL		(Abst)
	102	GB 2264613	09/01/93	PIONEER ELECTRONIC CORP		
	103	GB 2288892	11/01/95	OAKRANGE ENGINEERING LTD		
	104	JP 07067174	03/10/95	NEC CORP		(Abst)
	105	JP 1-503271	11/02/89	MOTOROLA INC		(believed to correspond to WO 91/02424 disclosed herein)
	106	JP 2-72042				
	107	JP 3-1621	01/08/91	MOTOROLA INC		
	108	JP 3-196723	08/28/91	NIPPON ELECTRIC CO		(Abst)
	109	JP 5-252106	09/28/93	FUJITSU LTD		(Abst)
	110	JP 60-011755	01/22/85	ISUZU MOTORS LTD FUJITSU LTD		(Abst)
	111	JP 7-177570	07/14/95	MATSUSHITA ELECTRIC IND CO LTD		(Abst)
	112	JP 8-154273	06/11/96	SANYO ELECTRIC CO		(Abstract and Partial Transalation)

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	113	WO 89/03624	04/20/89	MOTOROLA INC		
	114	WO 90/09645	08/23/90	WARNERDALE LTD		
	115	WO 91/02424	02/21/91	MOTOROLA INC		
	116	WO 93/24911	12/09/93	TRACKMOBILE		
	117	WO 95/07595	03/16/95	PACIFIC COMM SCIENCES INC		
	118	WO 95/16330	06/15/95	ERICSSON TELEFON AB L M		
	119	WO 95/17077	06/22/95	SAINTON JOSEPH B		
	120	WO 95/31060	11/16/95	MOTOROLA INC		
	121	WO 95/33352	12/07/95	ERICSSON AS		
	122	WO 96/14719	05/17/96	MOTOROLA INC		
	123	WO 96/28947	09/19/96	NOKIA MOBILE PHONES LTD		

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)		
Examiner Initials*	Cite No. ¹	
	124	"AMI Consortium Formed to Define Common Vehicle Access Standards" NEWS From The Automotive Multimedia Interface Consortium, Dearborn, MI, October 19, 1998, 2 pages
	125	"CellPort MSC-9710 MobileWeb Developer's Kit" CellPort Labs, Inc., Copyright 1997, 12 pages

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				First Named Inventor	Spaur
				Art Unit	2132
				Examiner Name	PEESO, THOMAS R
Sheet	7	of	9	Attorney Docket Number	2856-51

	126	"FUSION Web Server" PacificSoftworksInc., date unknown, 4 pages
	127	"Motorola Unveils iRADIOtm at CES 2000; Wireless Web Access Coming Soon To A Car Near You", NEWS, Las Vegas, NV, January 6, 2000, 2 pages
	128	"Powerful New Carmaker Consortium To Create Standard Multimedia Interfaces" The Hansen Report on Automotive Electronics, Vol. 11, No. 8, October 1998, pages 1-8
	129	"Telematics Suppliers Consortium Formed to Define Telematics Standards", Telematics Suppliers Consortium, Detroit, MI, October 19, 1998, 2 pages
	130	"Windows History Internet Explorer History", available at http://www.microsoft.com/windows/WinHistoryIE.msp , published June 30, 2003, 1 page
	131	"Wireless Road by Vetronix" Vertronix Corporation, date unknown, 4 pages
	132	AB3X Cellular Interface Owner's Manual, Morrison & Dempsey Communications, Nov. 16, 1987
	133	Amsel: Lange Leitungen - Intelligentes Gateway fur WANs [Long lines - Intelligent gateway for WANs] in: C't Magazin fur Computertechnik, Heise-Verlag, 1992, Issue 07, pages 86 ff.
	134	Bilgic "A PCS terminal architecture to access multiple networks" VEHICULAR TECHNOLOGY CONFERENCE, 1996. MOBILE TECHNOLOGY FOR THE HUMAN RACE., IEEE 46TH ATLANTA, GA, USA, 28 APRIL - 1 MAY 1996, pages 1160-1164, XP010162572, ISBN: 0-7803-3157-5
	135	Brauer: Fernbedienug [Remote Control] - Remotely Possible/Sockets 1.0 in: C't Magazin fur Computertechnik, Heise-Verlag, 1995, No. 04, pages 80 ff.
	136	Clark, "Connected Cars", Extra! A Supplement to Wireless Review, date unknown, 1 page
	137	Cohen et al. "IP addressing and routing in a local wireless network" One World Through Communications. Florence, May 4-8, 1992, Proceedings of the conference on Computer Communications (INFOCOM), New York, IEEE, US, Vol 2, Conf. 11, 4 May 1992, pages 626-632m XP010062192, ISBN: 0-7803-0602-3
	138	Comer "Internet Protocol: Error And Control Messages (ICMP)" Internetworking with TCP/IP Volume I, Pricipples, Protocols, and Architecture, Prentice-Hall, Inc., Copyright 1995, ISBN 0-13-216987-8, p. 123, 269, cover and inside cover
	139	Coviello et al., "Conceptual Approaches to Switching in Future Military Networks", pp. 1491-1498, IEEE Transactions on Communications, vol. Com-28, No. 9, Sep. 1980

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Sheet	8	of	9	Attorney Docket Number	2856-51

140	Furukawa et al. "A self-organized reuse-partitioning dynamic channel assignment scheme with quality based power control" PERSONAL, INDOOR AND MOBILE RADIO COMMUNICATIONS, 1995. PIMRC'95. WIRELESS: MERGING ONTO THE INFORMATION SUPERHIGHWAY., SIXTH IEEE INTERNATIONAL SYMPOSIUM ON TORONTO, ONT., CANADA 27-29 SEPTEMBER 1995, pages 562-566, XP010150949, ISBN: 0-7803-3002-1
141	Hansen, "Online Onboard: Personal Computing, Speech and The Internet In the Vehicle", Copyright 1998 by Paul Hansen Associates, Rye, New Hampshire, pages 1-62
142	Hosenfeld et al., Kommunikation ohne Grenzen - TCP/IP Informationsübermittlung im Internet [Communication without boundaries - TCP/IP Information transmission in the Internet] in: C't Magazin für Computertechnik, Heise-Verlag, 1995, Issue 12, pages 330 ff.
143	Kane, "The HP-IL System" McGraw Hill, 1982, p. 22 and 38
144	Katzela et al., "Channel Assignment Schemes for Cellular Mobile Telecommunication Systems: A Comprehensive Survey" IEEE Personal Communications, IEEE Communications Society, US, Vol. 3, No. 3, 1 June 1996, pages 10-31, XP000593925, ISSN: 1070-9916
145	Kunze: Geheimtip - Entwickeln und Testen von Web-Projekten [Insider's tip- Developing and testing web projects] in: C't Magazin für Computertechnik, Heise-Verlag, 1995, Issue 07, pages 166 ff.;
146	Leibson "The Handbook of Microcomputer Interfacing" Tab Books, Inc., 1983, p. 135 and 141
147	Margolin "Smarter Stuff" Byte, June 1997, 5 pages
148	Napolitano et al. "UMTS all-IP Mobility Management, Call and session control Procedure"; 24 March 2000; XP002149519
149	Perkins "Mobile IP" IEEE Communications Magazine, May 1997, 12 pages
150	Stuckenberg: Labyrinth - Routing-Verfahren in Wide-Area Networks [Routing methods in wide area networks] in: C't Magazin für Computertechnik, Heise-Verlag, 1994, No. 11, page 238 ff.
151	Swasey "Padcom Intros Data Technology Laptop Users Can Receive Data Over Different Networks", date unknown, 1 page
152	Varrall, "The Impact Of The Internet On Wireless Networks", Shosteck Cellular//PCS Strategies newsletter, date unknown, 3 pages
153	Wright et al., TCP/IP Illustrated Volume 2: The Implementation, Addison-Wesley Professional Computing Series, March 1996, pages 63-74

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Sheet	9	of	9	Attorney Docket Number	2856-51

	154	"Can femtocells boost WiMAX?" available at http://www.wimax-vision.com/newt/1/wimaxvision/viewarticle.html?artid=20017426414 , printed May 29, 2007, 2 pages
	155	"History of Communications - INTERNET: Common Standards" available at http://www.fcc.gov/omd/history/internet/common-standards.html , printed July 31, 2006, 1 page
	156	"History of the Future", available at http://www.isoc.org/internet/history/brief.shtml , printed July 20, 2006, 1 page
	157	"Phoneo" available at http://www.superiorcommunications.com/products/Phoneo.aspx , Superior Communications, printed May 10, 2007, 1 page
	158	"Product review: Networkcar" Telematics Update, Issue 28, June-July 2004, pages 14-15
	159	"Sprint Goes Femto With WiMax" available at http://www.unstrung.com/document.asp?doc_id=122376&print=true , Dan Jones, Site Editor for Unstrung, Light Reading Inc., April 23, 2007, 1 page
	160	"Sprint to Launch Samsung Femtocell", available at http://www.phonescoop.com/news/item.php?n=2146 , Source: Samsung, Posted March 28, 2007, 2 pages
	161	"Startup's dual-radio IC opens door to roaming", Electronic Engineering EETimes, Issue 1323, May 31, 2004, 3 pages
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Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.